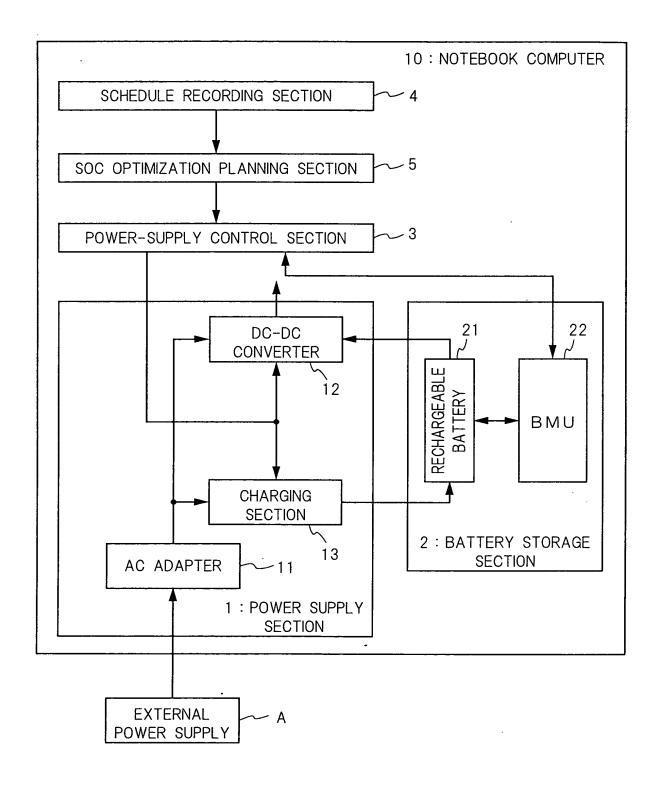
Title: Mobile Information Apparatus, Method And Program... Inventor: lichiro MORI Exp.Mail No.: EV247366217US Atty. Doc.: 208861.0473/473US Cust. No.: 00570 (P31391-01)

FIG.1



Title: Mobile Information Apparatus, Method And Program...

Inventor: lichiro MORI

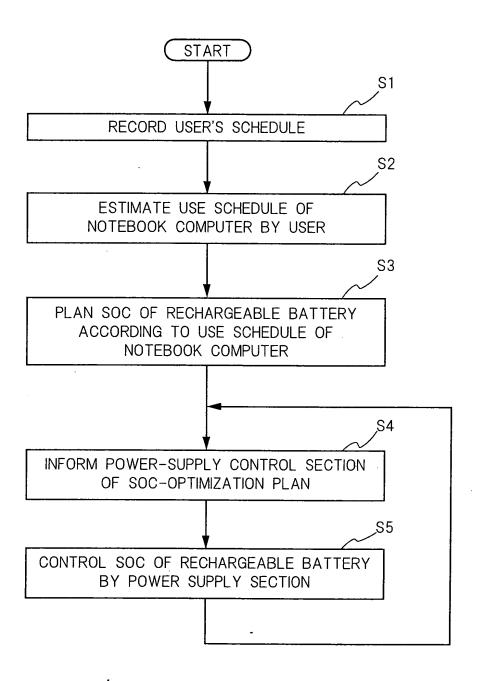
Exp.Mail No.: EV247366217US

Cust No.: 00570

Exp.Mail No.: EV247366217US Atty. Doc.: 208861.0473/473US

Cust. No.: 00570 (P31391-01)

FIG.2



Title: Mobile Information Apparatus, Method And Program...
Inventor: Iichiro MORI
Exp.Mail No.: EV247366217US
Atty. Doc.: 208861.0473/473US

(P31391-01)

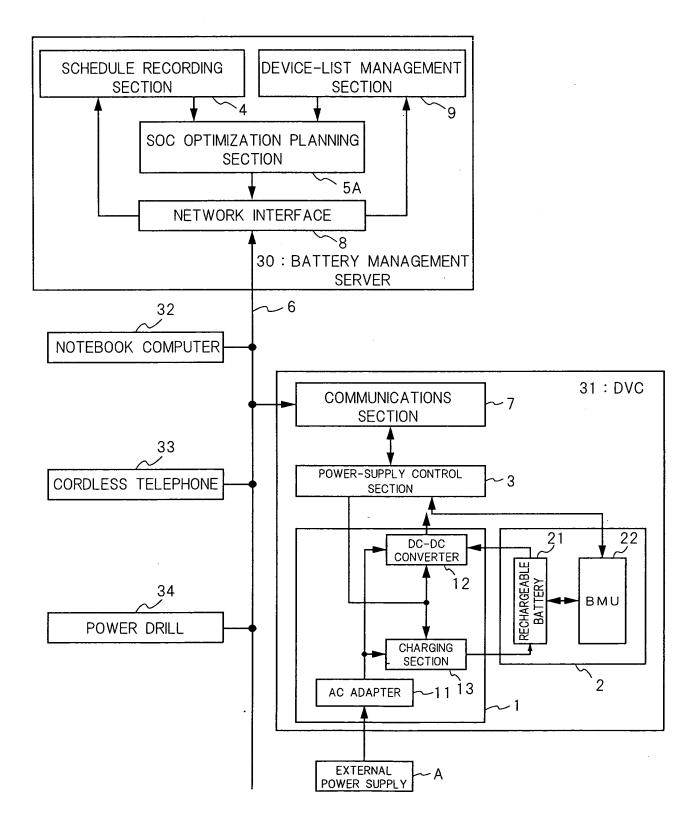
AUGUST	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu
SCHEDULE OF USER	BUSINESS HOLIDAY VACATION HOLIDAY BUSINESS TRIP
FREQUENCY OF BATTERY-POWERED OPERATION	→ HiGH → MCH
OPERATING TIME OF BATTERY-POWERED OPERATION	SHORT SHORT SHORT SHORT SHORT
CONTROL TARGET SOC	80% 50% 20%

Title: Mobile Information Apparatus, Method And Program...

Inventor: lichiro MORI Exp.Mail No.: EV247366217US Atty. Doc.: 208861.0473/473US

Cust. No.: 00570 (P31391-01)

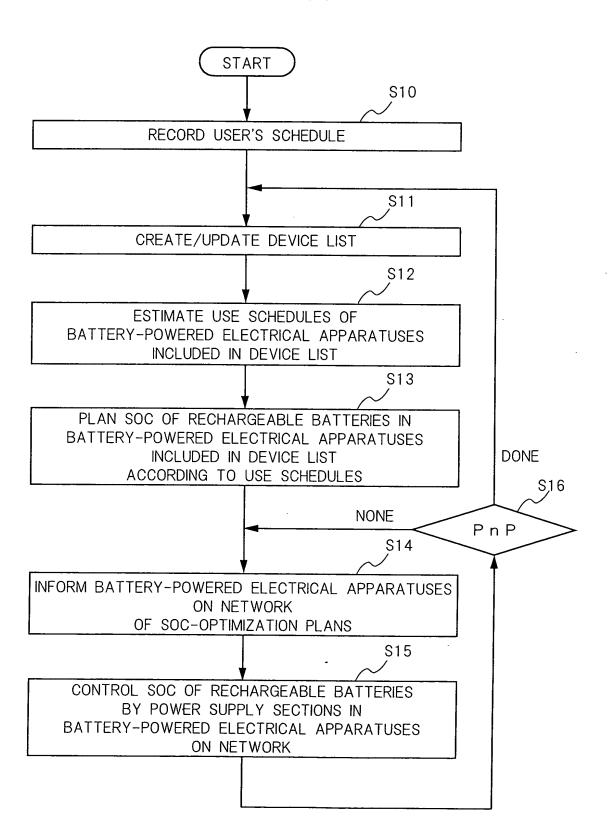
FIG.4



Title: Mobile Information Apparatus, Method And Program...
Inventor: Iichiro MORI

Exp.Mail No.: EV247366217US Atty. Doc.: 208861.0473/473US Cust. No.: 00570 (P31391-01)

FIG.5



Title: Mobile Information Apparatus, Method And Program...

Inventor: lichiro MORI

Exp.Mail No.: EV247366217US

Atty. Doc.: 208861.0473/473US

(P31391-01)

AUGUST	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu
SCHEDULE OF USER	FIREWORK HOLIDAY TRIP HOLIDAY BUSINESS
FREQUENCY OF BATTERY-POWERED OPERATION	+ HIGH + FOM
OPERATING TIME OF BATTERY-POWERED OPERATION	SHORT SHORT SHORT SHORT
CONTROL TARGET SOC	100% 80% 50% 20%